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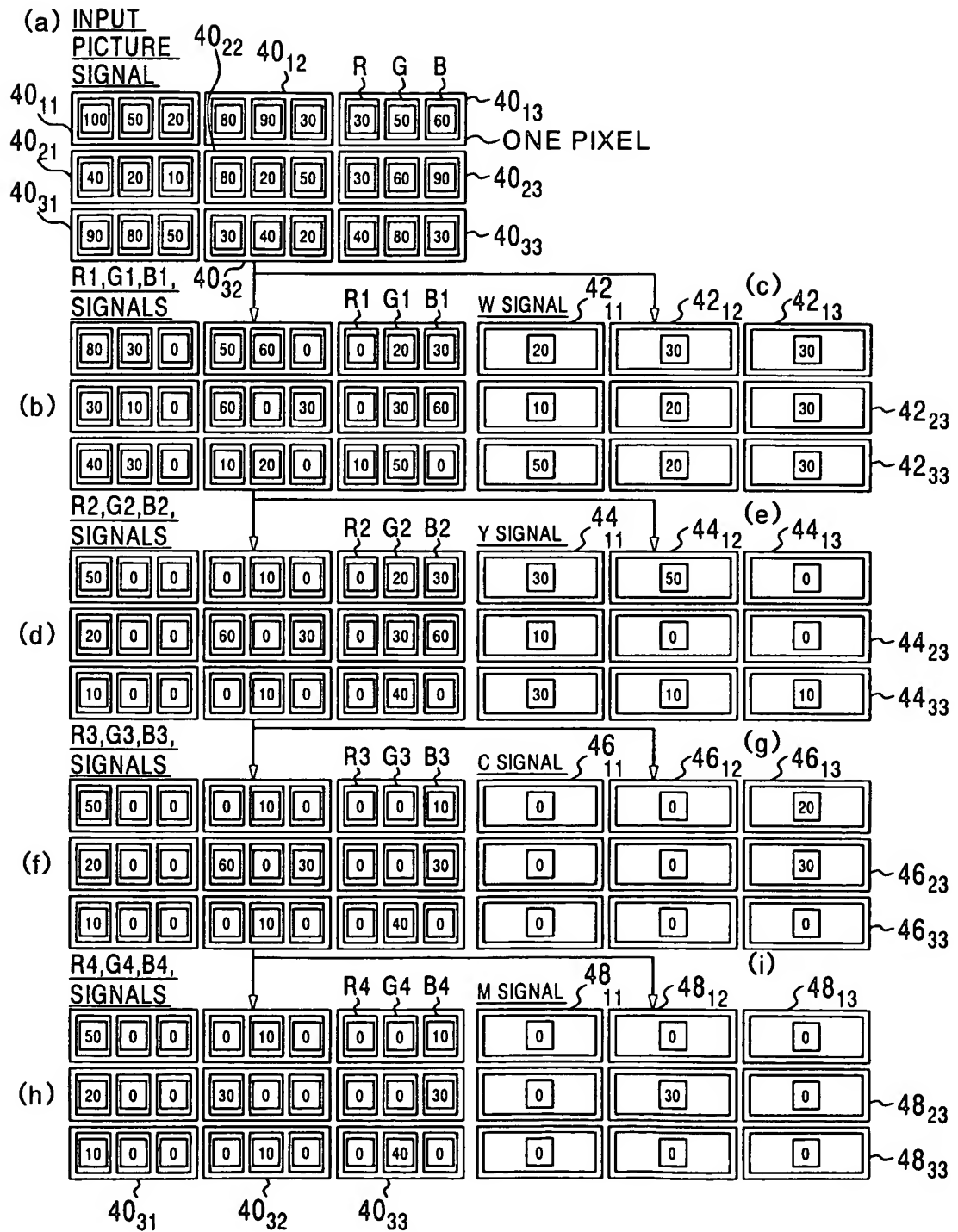


FIG. 2

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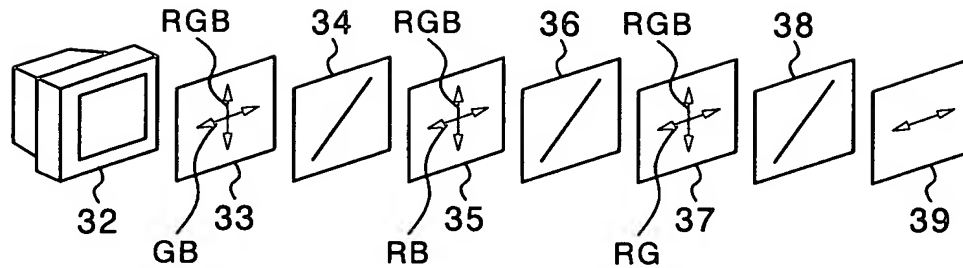


FIG. 3

LIQUID CRYSTAL COLOR SHUTTER 34	LIQUID CRYSTAL COLOR SHUTTER 36	LIQUID CRYSTAL COLOR SHUTTER 38	COLOR OF TRANSMITTED LIGHT
ON	ON	OFF	W (RGB)
OFF	ON	ON	R
OFF	OFF	ON	G
ON	OFF	OFF	B
OFF	ON	OFF	C (GB)
OFF	OFF	OFF	M (RB)
ON	OFF	ON	Y (RG)

FIG. 4



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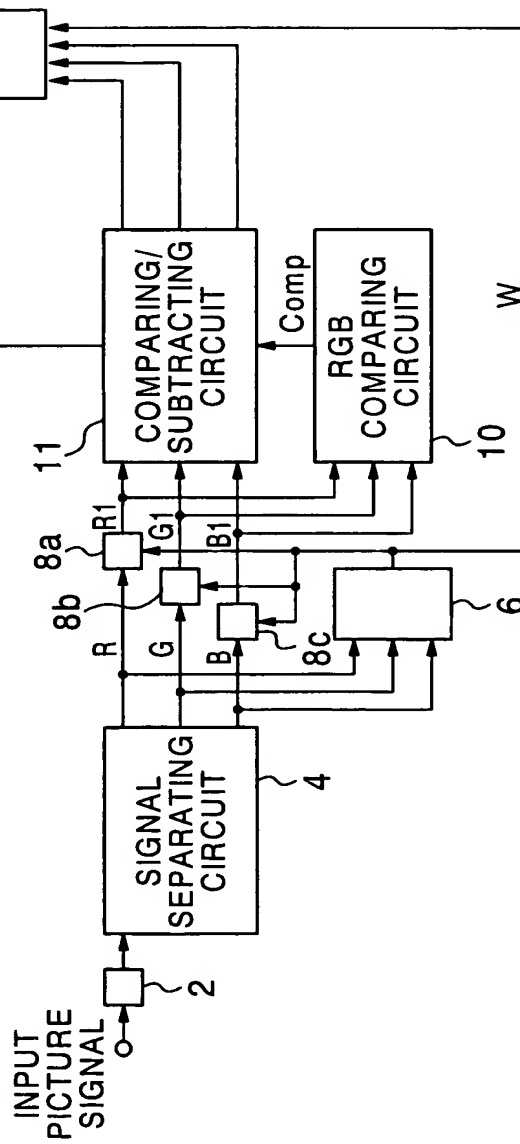


FIG. 6

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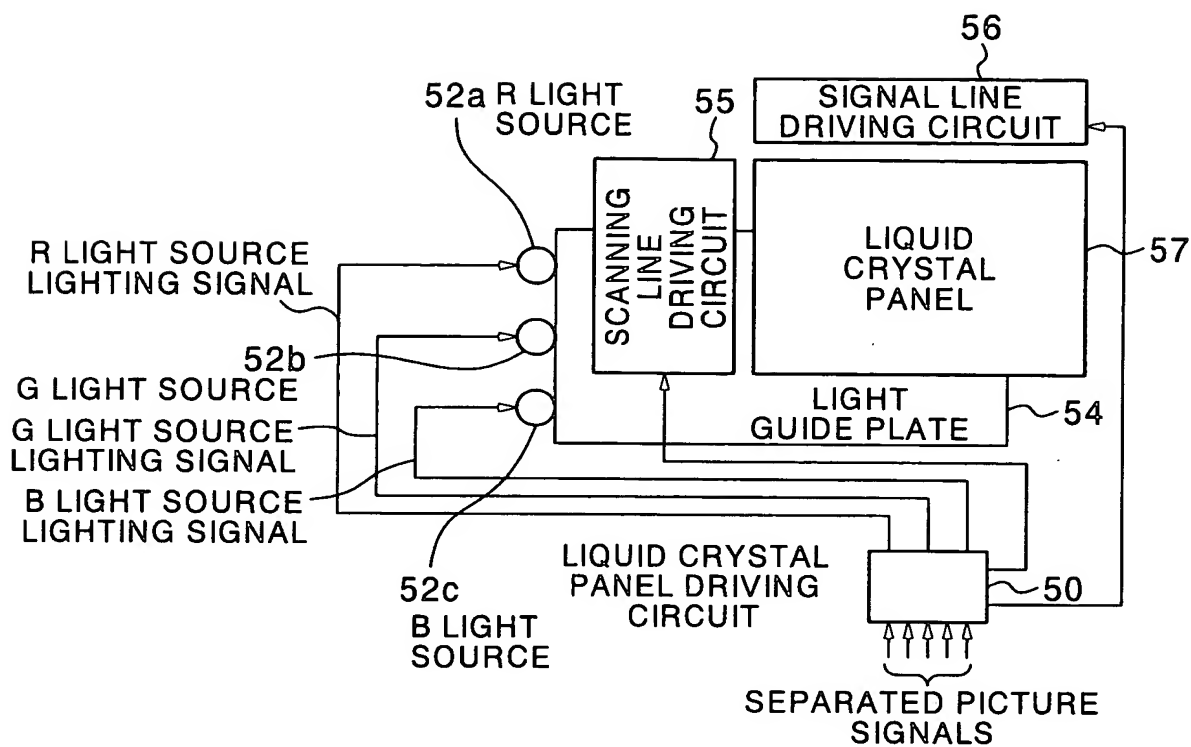


FIG. 7

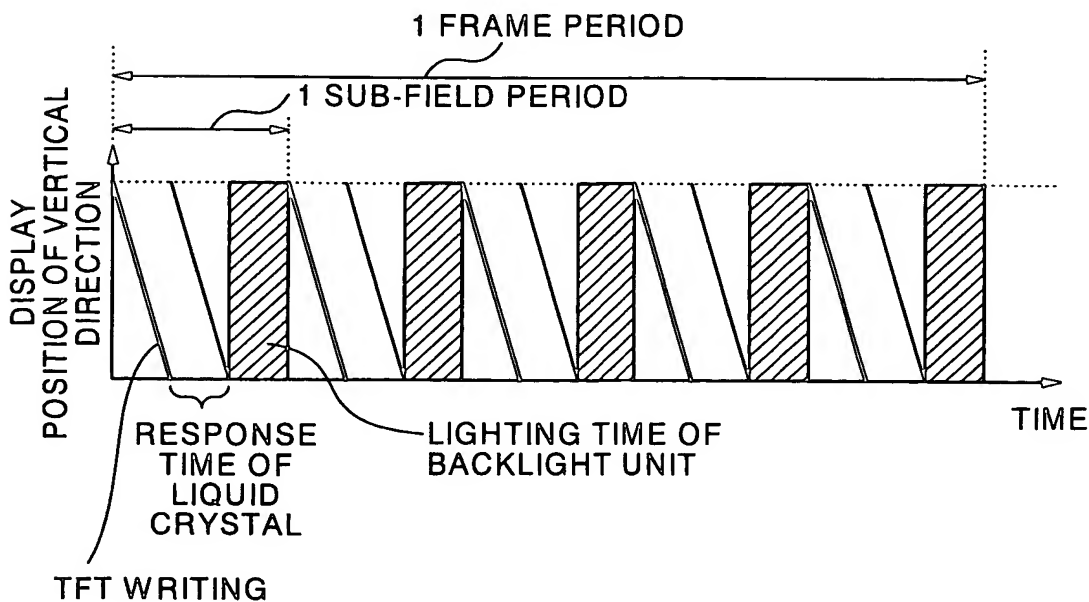


FIG. 8

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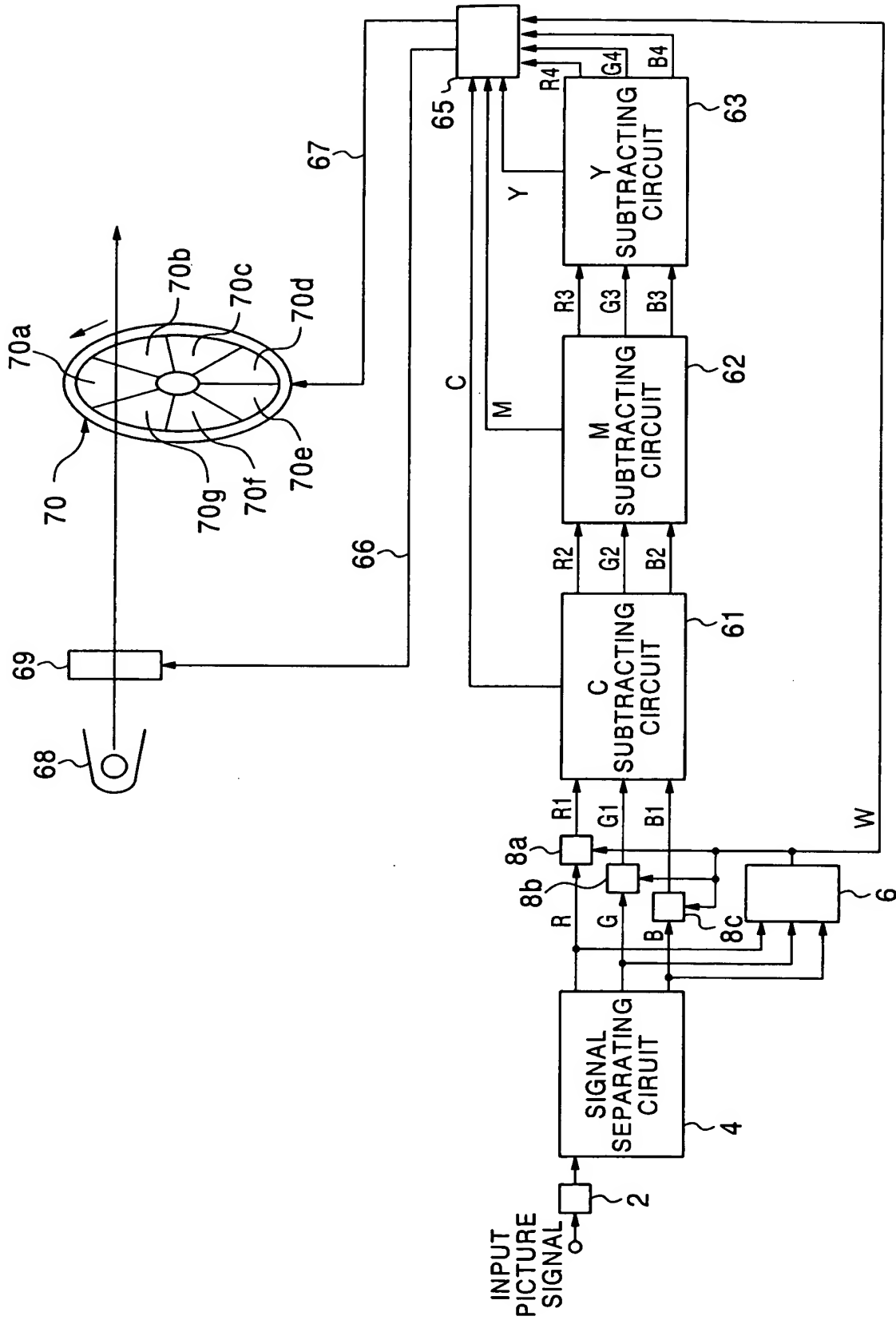


FIG. 9

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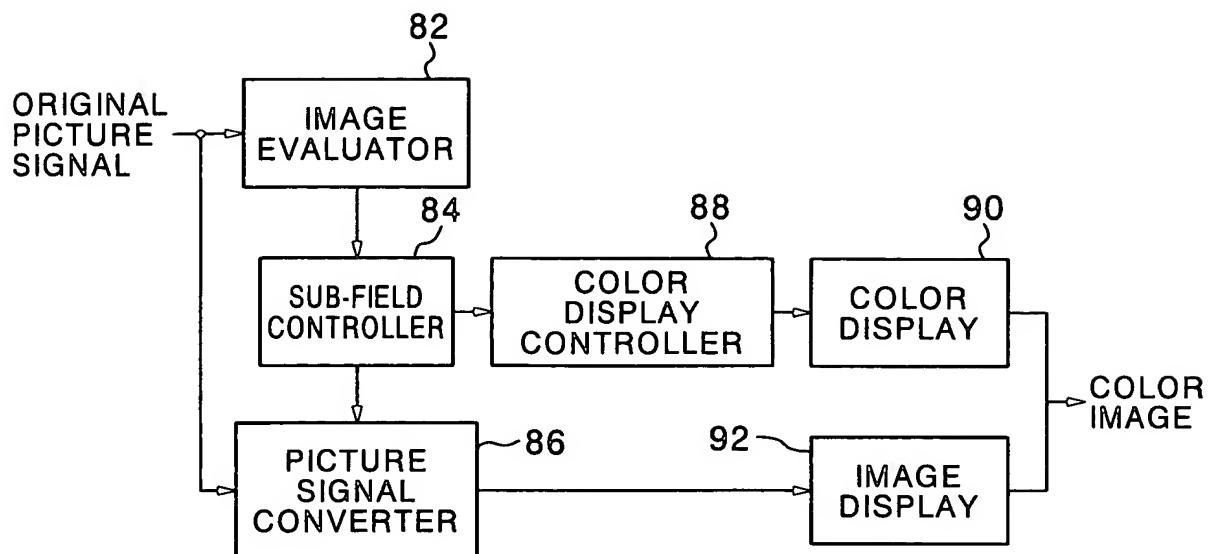


FIG. 10

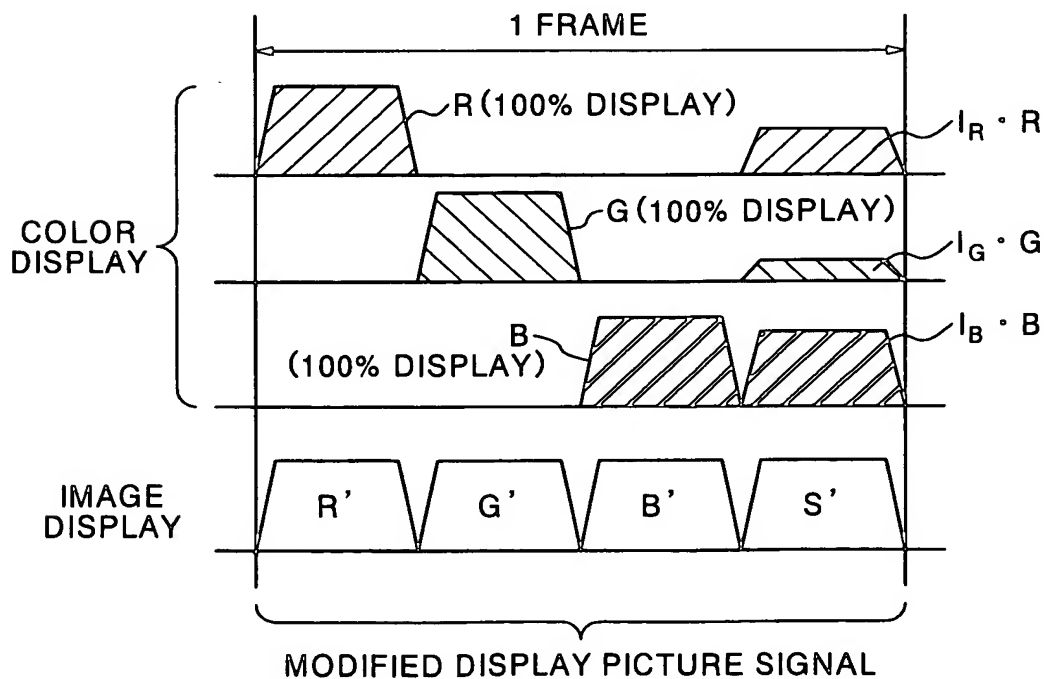


FIG. 11

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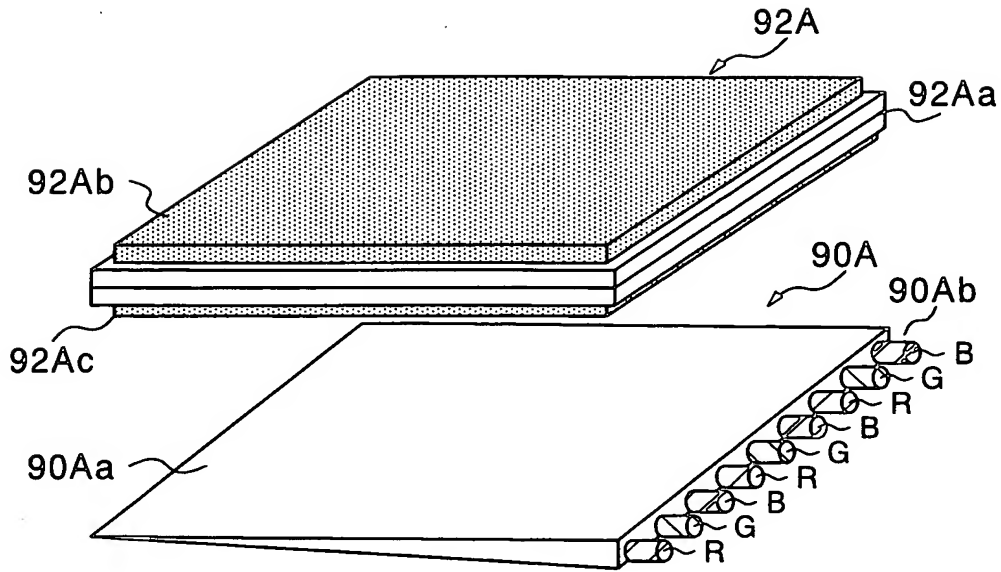


FIG. 12

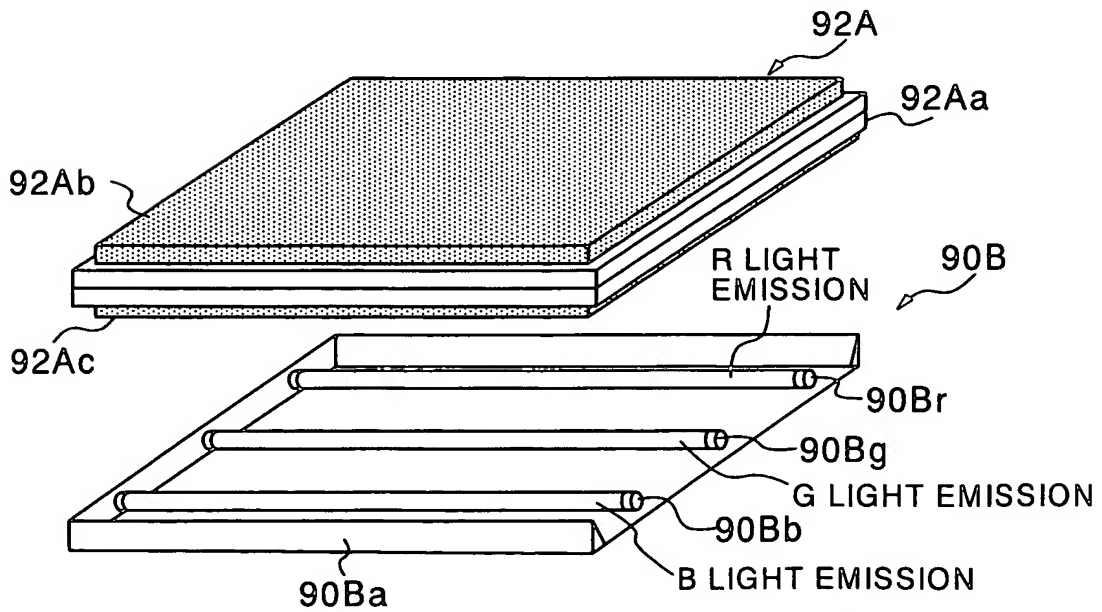


FIG. 13

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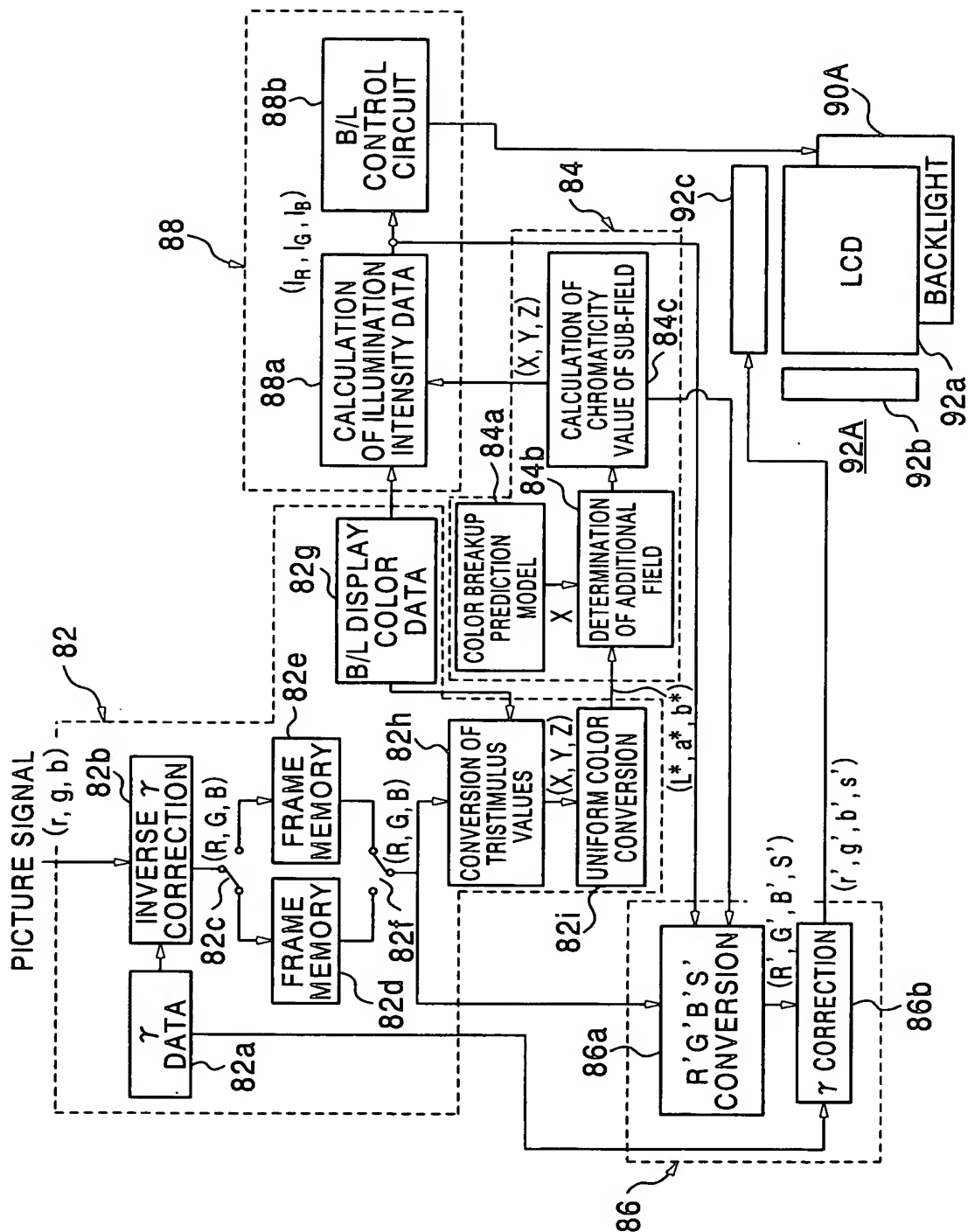
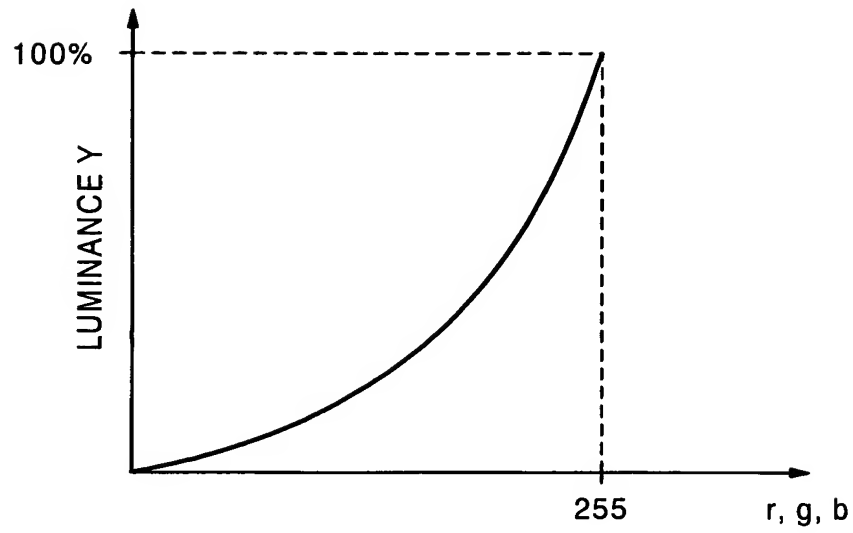


FIG. 14

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(a)



(b)

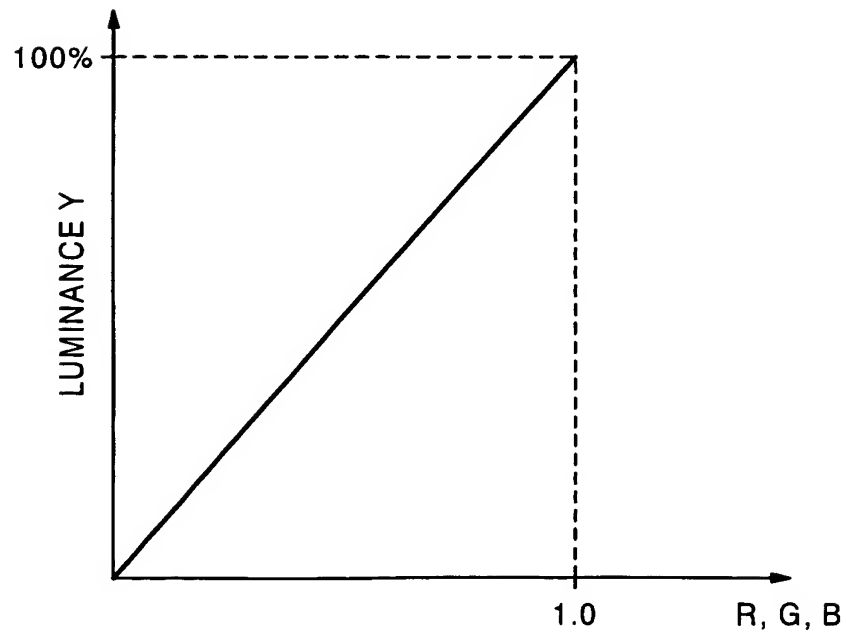


FIG. 15

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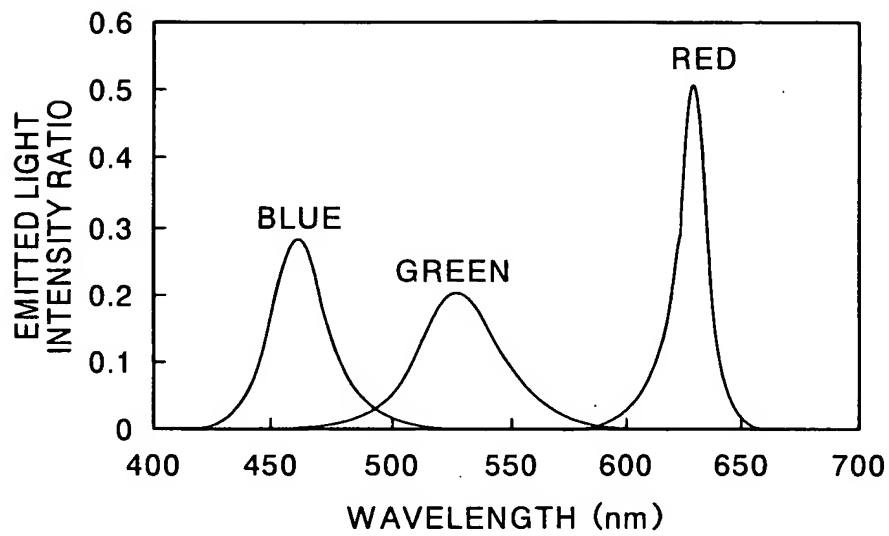


FIG. 16

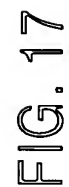


FIG. 17

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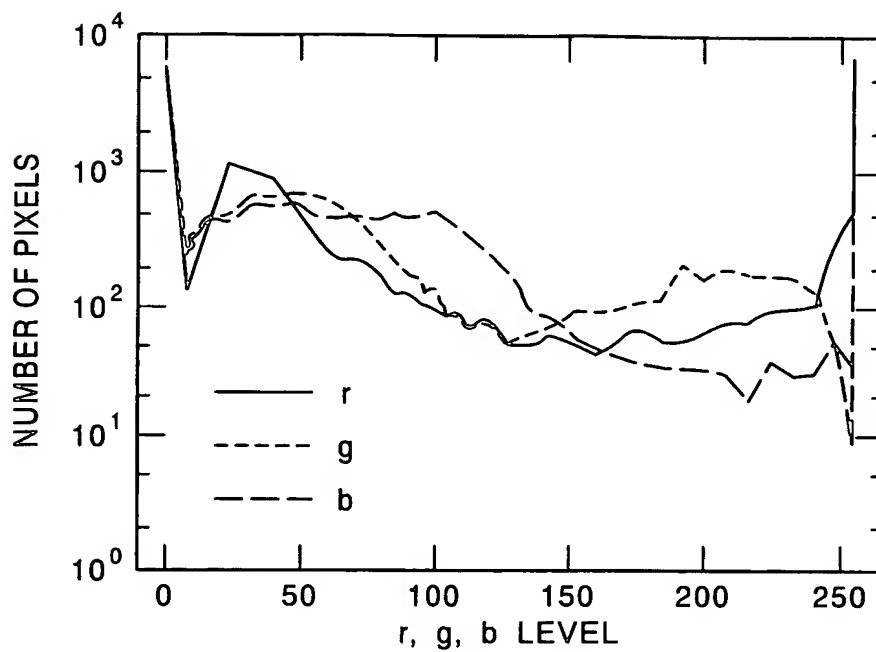


FIG. 18

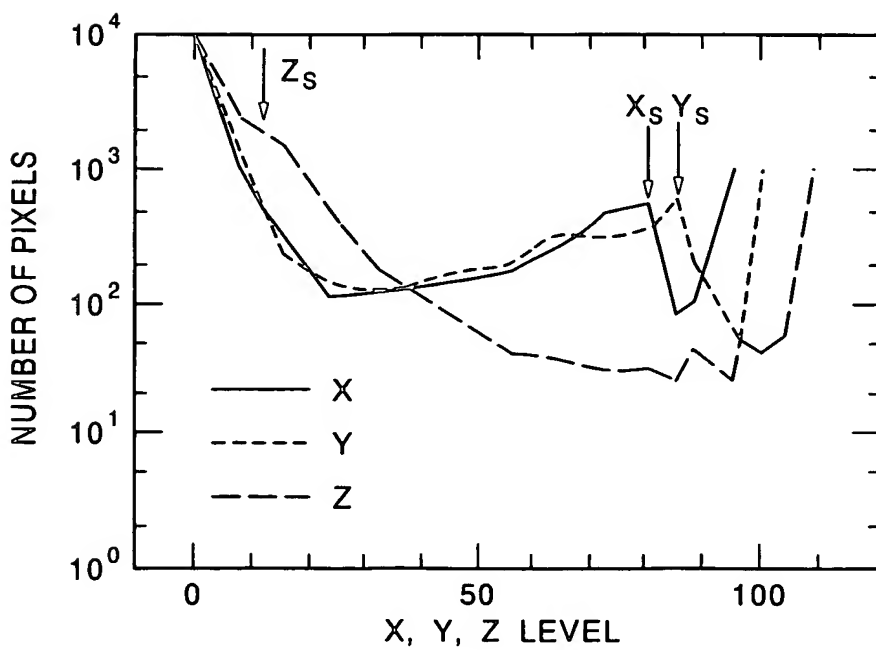


FIG. 19

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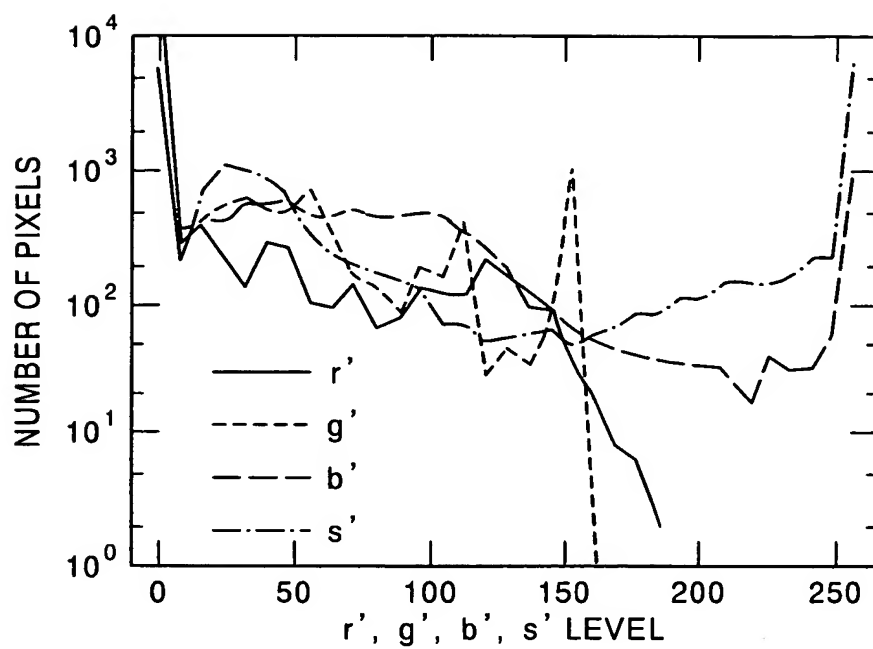


FIG. 20

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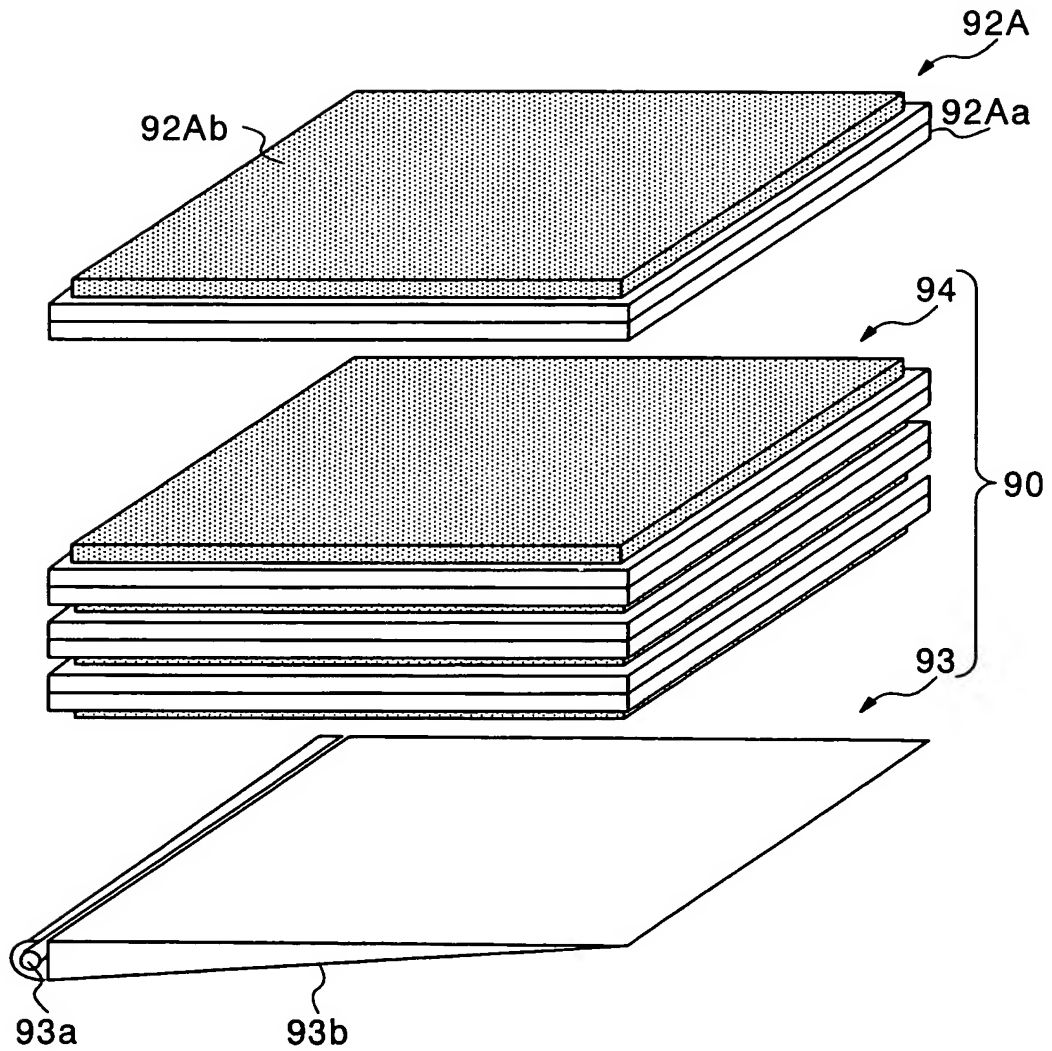


FIG. 21

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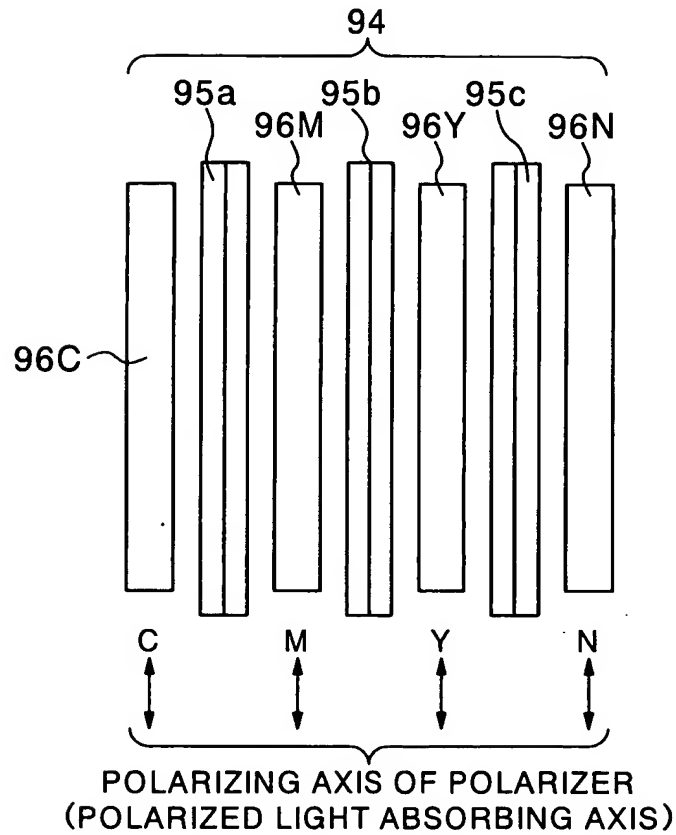


FIG. 22

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DISPLAY COLOR	COLOR POLARIZER (C)	COLOR POLARIZER (M)	COLOR POLARIZER (Y)
RED (R)	TRANSMISSION	M (B + R)	Y (G + R)
GREEN (G)	C (B + G)	TRANSMISSION	Y (G + R)
BLUE (B)	C (B + G)	M (B + R)	TRANSMISSION
CYAN (C)	C (B + G)	TRANSMISSION	TRANSMISSION
MAGENTA (M)	TRANSMISSION	M (B + R)	TRANSMISSION
YELLOW (Y)	TRANSMISSION	TRANSMISSION	Y (G + R)
ACHROMATIC COLOR (W)	TRANSMISSION	TRANSMISSION	TRANSMISSION
BLACK (K)	C (B + G)	M (B + R)	Y (G + R)

FIG. 23

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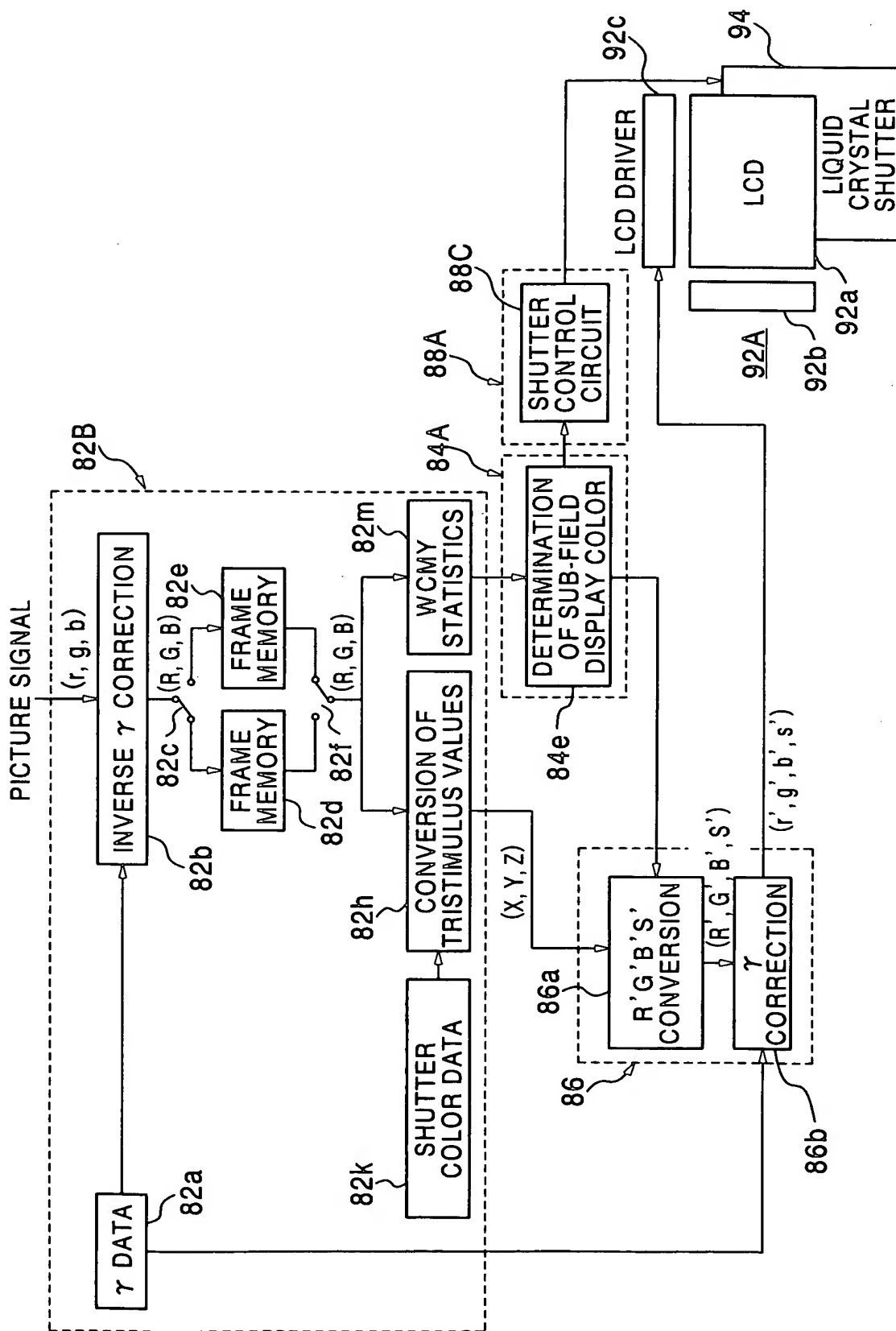


FIG. 24

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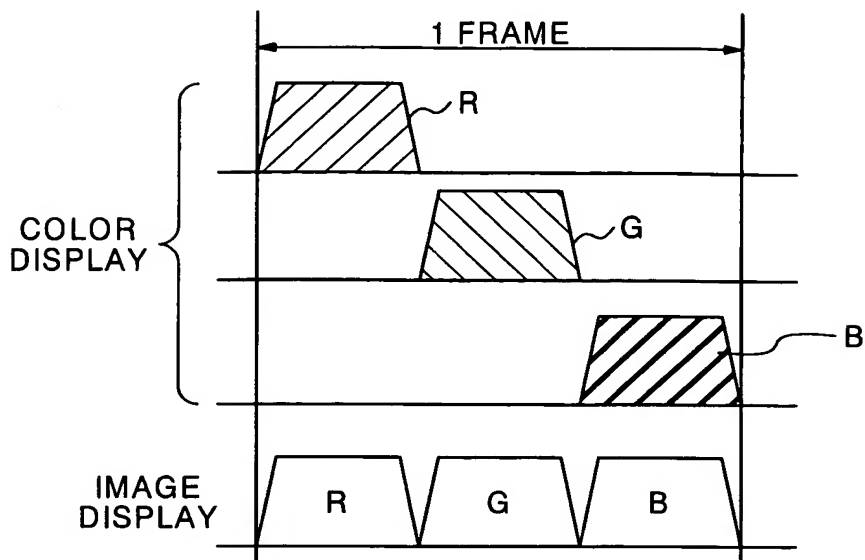


FIG. 25

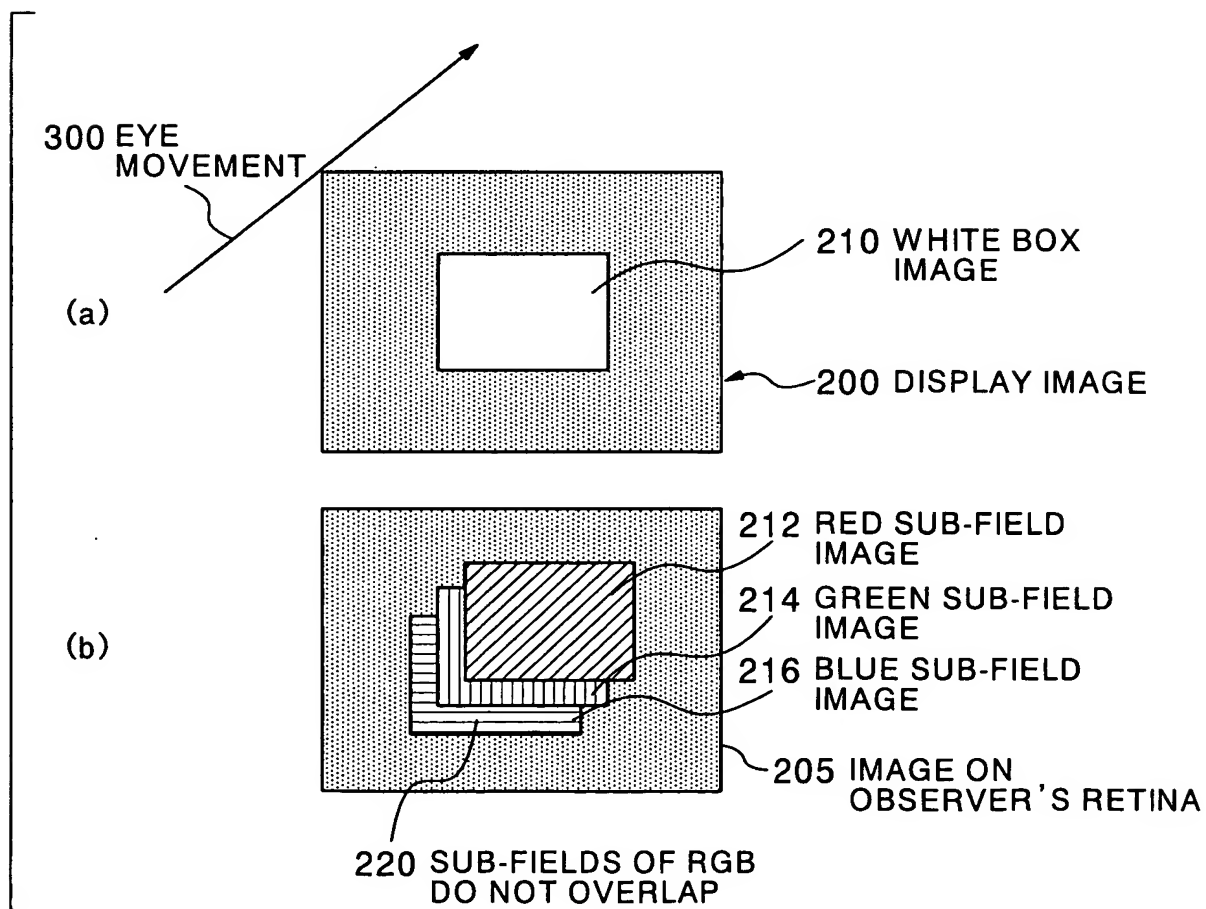


FIG. 26

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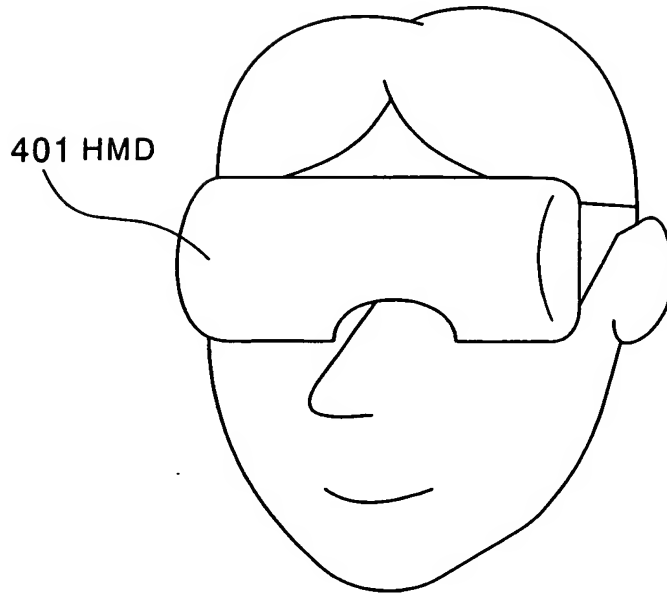


FIG. 27

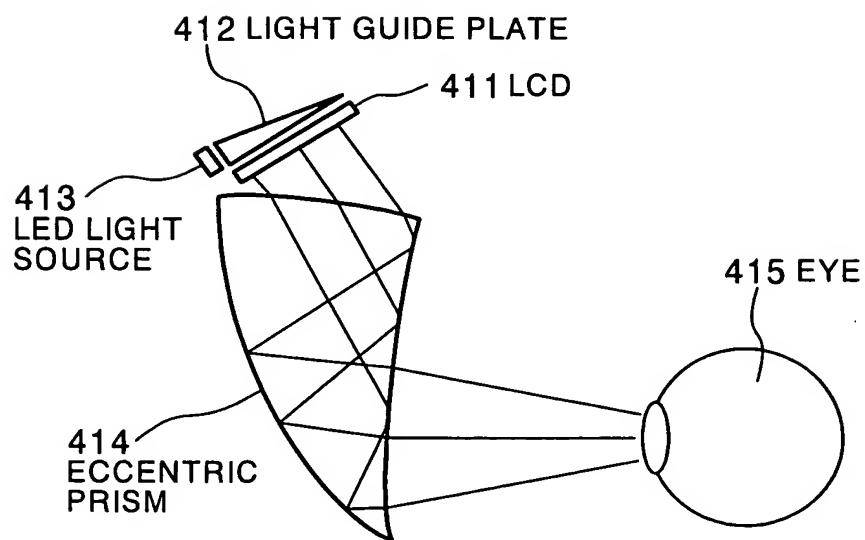


FIG. 28

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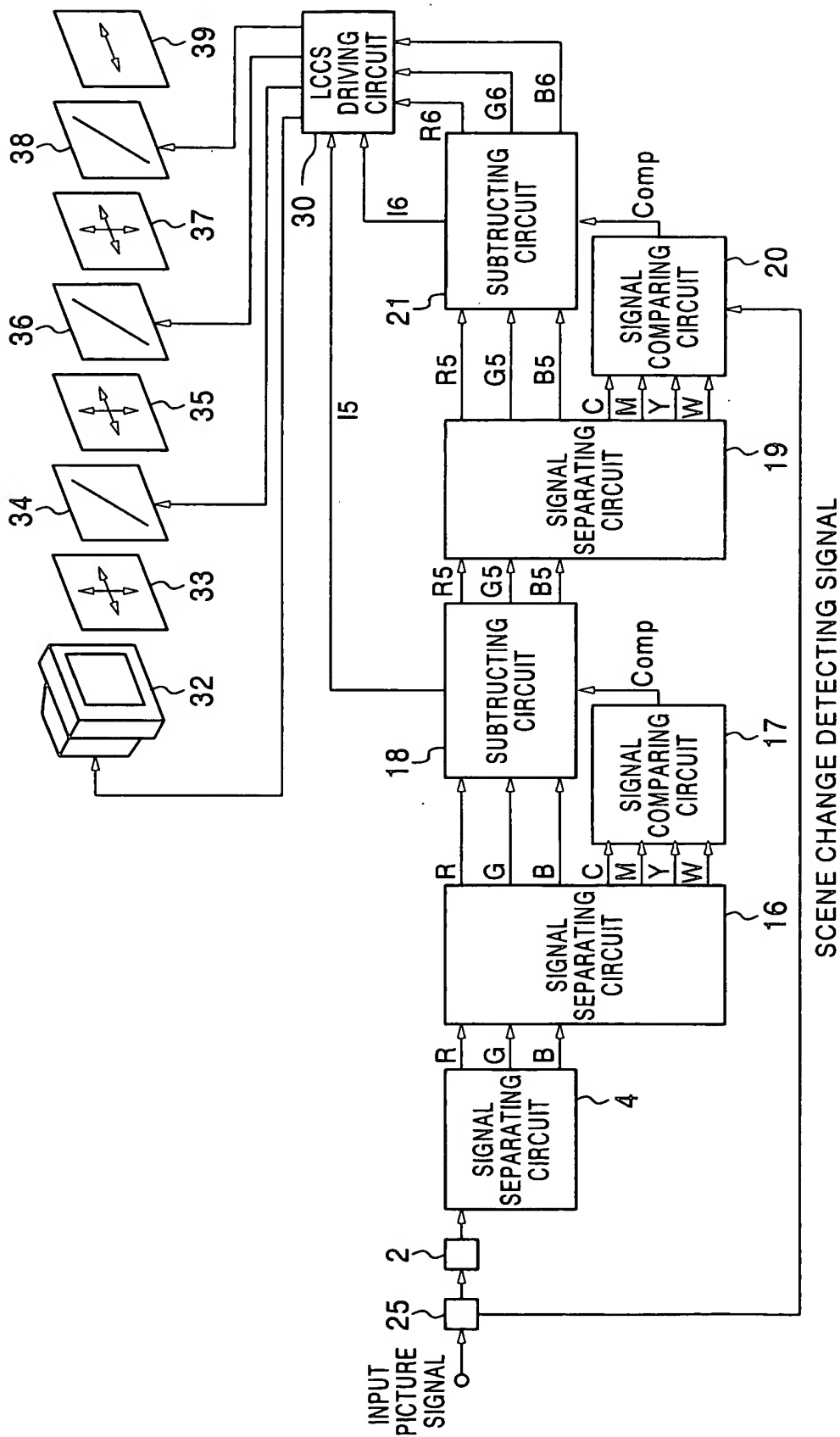


FIG. 29